wherein n is an integer from 2 to 4, inclusive;  $R_1$  and  $R_2$ are each individually selected from the group consisting of hydrogen, alkyl having from 1 to 4 carbon atoms and monohydroxyalkyl having from 2 to 4 carbon atoms and wherein the carbon atom alpha to the nitrogen atom may not bear an hydroxy group with the proviso that R<sub>1</sub> and R<sub>2</sub> may not both be hydrogen or alkyl; and the pharmacologically acceptable acid-addition salts thereof; in association with a pharmaceutical carrier.

5453. A pharmaceutical composition in dosage unit form comprising from about one to about 30 mg. of a compound selected from the group consisting of those of the formula:

$$\begin{array}{c|c} \text{OH} & \text{O} & \text{NH-Q-N} \\ \hline \\ \text{OH} & \text{O} & \text{NH-Q-N} \\ \\ \end{array} \\ \begin{array}{c} R_1 \\ R_2 \end{array}$$

wherein Q is a divalent moiety selected from the group consisting of those of the formulae:

wherein n is an integer from 2 to 4, inclusive; R, and R, are each individually selected from the group consisting of hydrogen, alkyl having from 1 to 4 carbon atoms and monohydroxyalkyl having from 2 to 4 carbon atoms and wherein the carbon atom alpha to the nitrogen atom may not bear an hydroxy group with the proviso that  $R_1^{}$  and  $R_2^{}$  may not both be hydrogen or alkyl; and the pharmacologically acceptable acid-addition salts thereof; in association with a pharmaceutical carrier.

5554: A composition according to Claim 52 wherein the compound is a salt of sulfuric acid.

565. A composition according to Claim 55 wherein the compound is a salt of phosphoric acid.

5756. A composition according to Claim 53 wherein the compound is a salt of hydrochloric acid.

5857. A composition according to Claim 53 wherein the compound is a salt of hydrobromic acid.

5958. A composition according to Claim 52 wherein the compound is a salt of sulfamic acid.

60-59. A composition according to Claim 53 wherein the compound is a salt of citric acid.

Rule

40. A composition according to Claim 52 wherein the compound is a salt of lactic acid.

6261. A composition according to Claim 53 wherein the compound is a salt of malic acid.

43. A composition according to Claim 52 wherein the compound is a salt of succinic acid.

A composition according to Claim 53 wherein the compound is a salt of tartaric acid.

65-64. A composition according to Claim 52 wherein the compound is a salt of acetic acid.

(16-65. A composition according to Claim 53 wherein the compound is a salt of benzoic acid.

67-68. A composition according to Claim 22 wherein the compound is a salt of gluconic acid.

68 67. A composition according to Claim 63 wherein the compound is a salt of ascorbic acid.

6968. The composition according to Claim  $\stackrel{53}{=}$  wherein Q is ethylene and  $R_1$  and  $R_2$  are both  $\beta$ -hydroxyethyl and in the aromatic free base form.

70.65. The composition according to Claim  $\frac{37}{27}$  wherein Q is ethylene,  $R_1$  is hydrogen, and  $R_2$  is  $\beta$ -hydroxyethyl and in the disuccinate salt form.

**7/76.** The composition according to Claim  $\frac{52}{52}$  wherein Q is ethylene,  $R_1$  is hydrogen, and  $R_2$  is  $\beta$ -hydroxyethyl and in the dihydrochloride salt form.

7227. The composition according to Claim 5 wherein Q is ethylene,  $R_1$  is hydrogen, and  $R_2$  is 3-hydroxypropyl and in the dihydrobromide salt form.

7.372. The composition according to Claim  $^{52}$  wherein Q is ethylene,  $R_1$  is hydrogen, and  $R_2$  is 2-hydroxypropyl and in the disuccinate salt form.

 $\gamma 4 23$ . The composition according to Claim  $\frac{52}{32}$  wherein Q is trimethylene,  $R_1$  is hydrogen, and  $R_2$  is  $\beta$ -hydroxyethyl and in the diacetate salt form.

Rule 126 7574. The composition according to Claim 52 wherein Q is  $-\text{CH}_2\text{CH}(\text{CH}_3)-$ ,  $R_1$  is hydrogen, and  $R_2$  is  $\beta$ -hydroxyethyl and in the dimalate salt form.

7675. The composition according to Claim 52 wherein Q is ethylene,  $R_1$  is hydrogen, and  $R_2$  is  $\beta$ -hydroxyethyl and in the aromatic free base form.

7776: A composition according to Claim 25 in its pharmacologically acceptable acid-addition salt form.

7677. The composition according to Claim  $\mathfrak{S}^2$  wherein Q is ethylene,  $R_1$  is hydrogen, and  $R_2$  is  $\beta$ -hydroxyethyl and in the digluconate salt form.

76.78. The composition according to Claim  $\frac{5.5}{5.2}$  wherein Q is ethylene,  $R_1$  is hydrogen, and  $R_2$  is  $\beta$ -hydroxyethyl and in the dibenzoate salt form.

graph. The composition according to Claim  $\frac{53}{9}$  wherein Q is ethylene,  $R_1$  is hydrogen, and  $R_2$  is  $\beta$ -hydroxyethyl and in the leuco free base form.

8/28. The composition according to Claim 53 wherein Q is ethylene,  $R_1$  is hydrogen, and  $R_2$  is 2-hydroxypropyl and in the leuco free base form.